further uses the sensor signal from the tilt sensor to set a mapping between the directional input and a direction relative to an image on the display.

23. The device of claim 20 wherein the sensor signal from the tilt sensor indicates that the device is positioned so that the display is substantially parallel to the earth and wherein the control means uses this sensor signal to set the orientation of the image on the display to a last stable image orientation.

24. The device of claim 17 wherein the control means uses the sensor signal from the tilt sensor to adjust the contrast on the display.

25. The device of claim 17 wherein the at least one sensor further comprises a touch sensor.

26. The device of claim 25 wherein the control means uses the sensor signals from the tilt sensor and touch sensor to determine whether to place the device in a full power mode.

27. The device of claim 25 wherein the control means uses the sensor signals from the touch sensor to determine whether to place the device in an idle power mode.

28. The device of claim 25 wherein the control means uses the sensor signals from the tilt sensor and touch sensor to determine whether to activate an application.

29. The device of claim 17 wherein the at least one sensor further comprises a proximity sensor.

30. The device of claim 29 wherein the control means uses the sensor signals from the proximity sensor to determine whether to place the device in an idle power mode.

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